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78		The Staatliche Aktiengesellschaft der Brei	nnetoffindusti	rie "Gezolin"
ارِ	1.	Hydrierwerk Zeitz, is working for export	to Russia. Th	ne match
25X1	Χ	product, paraffin, which used to be expor-	ted primarily	to Witten
		on the Ruhr in the British Zone, is now p	iling up. The	by-products,
		gasoline and diesel oil, are being used by is estimated that the gasoline production	y the nussian	Army. It
		of the normal peacetime gasoline consumpt	ion of the Bas	stern Sone.
<u>2</u> 5	<u>5X1</u> X			
	2.	It has been suggested that the paraffin be candles. Inasmuch as there is no shortage	e used for mal	cing soap or
		fatty acids can be obtained from the oxid	ation of para	ffin in
		sufficient and regular quantities to ensu	re adequate di	lstribution -
		of soap to the population of the eastern	zone. It is	estimated
		that 50,000 tons of fatty acids a year are population of twenty million.	e needed to si	TbbTA a
25	<u>X1X</u>			
Γ		The two-year plan provided for the constr	uction of a p	lant within
_		the former Hydrierwerke Rodleben which wo production capacity of 2,400 tons of synt	uld have a max	ximum annual
		the construction was planned before the r	estrictions of	n interzonal
		trade. It is believed that it will be im	possible to co	onstruct a
		soap factory under the present conditions	, as aluminum	vats, which
		are not corroded by the fatty acids, must aluminum plants in the mastern zone have	been dismantle	ed.
2	<u>5X1</u> X			
	4.	The candle factory in Köpsen (Saxony-Anha	lt) was destro	oyed by fire
		in February 1948, and despite an immediat a half million marks, the building had no	t been renair	ed by the
		heginning of Uctober 1948. It has been v	ery difficult	to obtain
ą		structural iron in the Russian Zone since	the interzona	al trade re-
	<i></i>	stricthons were imposed. A labor team at structural iron from the ruins of the for	tempted to re-	craim
₹.	4	in Halle/Saale, but the final cost of 1.1	40 marks per	ton of
		reclaimed iron, proved to be probibitive	and construct	ion had to
		be halted. Even nuts, bolts, and serews	have to be ob	tained in A
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5. A plant like the former Krupp-Gruson plant in Magdeburg is not able to assist in the construction of German factories, because it is engaged in making complete cement factories for the Soviet Union.

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The two-year plan provides for the production of 84,000 tons of synthetic fabrics in 1950. This would ensure one set of clothes for each of the inhabitants of the mastern Zone. However, if the quota can be met the synthetic fabric will probably not be used for German consumers. At the present time the better quality cellulose is allocated to Schwarza, and the coarser quality to Wittenberge. Schwarza uses its entire allocation for making uniform coats on a Soviet requisition. Wittenberge is using its entire allocation for a jute-like material which is used to make sugar bags to transport reparations to Russia.

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The synthetic fabric industry is dependent on an adequate supply of sulphuric acid and carbon disulphide, which are also needed by the fertilizer industry. The decrease in the importation of pyrites, caused by the counter-blockade measures, has considerably reduced the sulphuric acid production potential. Experiments are continuing apace in the firm of Chemiebau Schütt in Glauchau, in an attempt to produce sulphuric acid economically in large quantities using Glauber's salt and soda, which are relatively plentiful in the Eastern Zone, as raw materials. One of the advantages in this new method is that all the by-products are in a readily saleable condition. Construction of a plant for this process will also be hampered by the lack of building material.

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